

ABSTRACT OF THE DISCLOSURE

The present invention provides an elevator control apparatus which can be reduced in size by securing an installation space with ease, and which is excellent in noise immunity. In the present invention, a winch for operating a car 8 to perform an upward and downward movement, a motor 3 for generating a driving force for the winch 5, an inverter 17 for controlling the motor 3 so as to change its rotational speed in a variable manner, and an ECU 22A for controlling the inverter 17 are integrally constructed with one another and installed as a drive control device 51. In addition, a traffic control device 52 for controlling the traffic operation of the car 8 by generating a traffic pattern corresponding to a destination floor from a current position of the car in response to a hall call or a car call is installed while being divided from the drive control device 51.